

AMENDMENT

Please amend the above-identified application as follows:

Amendments to the Claims:

This listing of claims will replace all prior versions, and listing, of claims in the application.

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1. (Previously presented): A computer-aided method to selectively display a pre-determined set of contents for a specific class of devices, the method comprising the steps of:
generating an image of a pre-determined rendition of the set of contents;
identifying a section in the contents based on a preference of a user;
re-formatting the identified section to generate a new rendition including the identified section, wherein the new rendition is formatted based upon a characteristic of the specific class of devices and the preference of the user; and
such that the new rendition can be displayed on the specific class of devices.
 2. (Previously presented): A computer-aided method as recited in claim 1 wherein the user is selected from the group of an end-user viewing the new rendition and the provider of the set of contents.
 3. (Previously presented): A computer-aided apparatus to selectively display a pre-determined set of contents for a specific class of devices, the apparatus comprising:
an image generator configured to generate an image of a pre-determined rendition of the set of contents;
a section identifier configured to identify a section in the contents based on a preference of a user;
a section manipulator configured to re-format the identified section to generate a new rendition including the identified section, wherein the new rendition is formatted based upon a characteristic of the specific class of devices and the preference of the user; and
such that the new rendition can be displayed on the specific class of devices.

4. (Original): A computer-aided apparatus as recited in claim 3 wherein the user is selected from the group of an end-user viewing the new rendition and the provider of the set of contents.

5. (New): A computer-aided method to selectively display a pre-determined set of contents for a specific class of devices, the method comprising the steps of:

generating an image of a pre-determined rendition of the set of contents;

identifying a section in the contents based on a preference of a user;

re-formatting the identified section to generate a new rendition including the identified section, wherein not all of the contents are in the new rendition, wherein the new rendition is formatted based upon a characteristic of the specific class of devices and the preference of the user; and

such that the new rendition can be displayed on the specific class of devices, wherein the class of devices is the class of personal digital assistants.

6. (New): A computer-aided method as recited in claim 5 wherein the user is selected from the group of an end-user viewing the new rendition and the provider of the set of contents.

7. (New): A computer-aided apparatus to selectively display a pre-determined set of contents for a specific class of devices, the apparatus comprising:

an image generator configured to generate an image of a pre-determined rendition of the set of contents;

a section identifier configured to identify a section in the contents based on a preference of a user;

a section manipulator configured to re-format the identified section to generate a new rendition including the identified section, wherein not all of the contents are in the new rendition, wherein the new rendition is formatted based upon a characteristic of the specific class of devices and the preference of the user; and

such that the new rendition can be displayed on the specific class of devices, wherein the class of devices is the class of personal digital assistants.

8. (New): A computer-aided apparatus as recited in claim 7 wherein the user is selected from the group of an end-user viewing the new rendition and the provider of the set of contents.

9. (New): A computer-aided method to selectively display a pre-determined set of contents for a specific class of devices, the method comprising the steps of:

generating an image of a pre-determined rendition of the set of contents;

identifying a section in the contents based on a preference of a user;

re-formatting the identified section to generate a new rendition including the identified section, wherein not all of the contents are in the new rendition, wherein the new rendition is formatted based upon a characteristic of the specific class of devices and the preference of the user; and

such that the new rendition can be displayed on the specific class of devices, wherein the class of devices is the class of phones.

10. (New): A computer-aided method as recited in claim 9 wherein the user is selected from the group of an end-user viewing the new rendition and the provider of the set of contents.

11. (New): A computer-aided apparatus to selectively display a pre-determined set of contents for a specific class of devices, the apparatus comprising:

an image generator configured to generate an image of a pre-determined rendition of the set of contents;

a section identifier configured to identify a section in the contents based on a preference of a user;

a section manipulator configured to re-format the identified section to generate a new rendition including the identified section, wherein not all of the contents are in the new rendition,

wherein the new rendition is formatted based upon a characteristic of the specific class of devices and the preference of the user; and

such that the new rendition can be displayed on the specific class of devices, wherein the class of devices is the class of phones.

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12. (New): A computer-aided apparatus as recited in claim 11 wherein the user is selected from the group of an end-user viewing the new rendition and the provider of the set of contents.
